IN THE CLAIMS

1. (Previously Presented) A computer implemented method for online auction, comprising:

> receiving initial values for each bid variable from one of a plurality of enterprise
>
>> supplier bidders of an online auction for bidding for a lot of goods sponsored
>>
>> by an enterprise buyer, the lot of goods having a plurality of line items and
>>
>> each line item associated with a bid variable;
>
> calculating a total bid value by performing a function on the bid variables using the
>
>> initial values, the function including a predetermined formula, in which each
>>
>> line item is associated with a weight factor determined by the enterprise buyer,
>>
>> when combined with a bit variable associated with a respective line item,
>>
>> contributes in the total bid value of the lot of goods;
>
> receiving an updated value for one of the bid variables; and
>
> automatically calculating an adjusted value for the total bid value by performing the
>
>> function using the updated value.

2. – 4. (Canceled)

5. (Previously Presented)   The method of claim 1, further comprising providing market

feedback regarding the calculated total bid value to a remainder of the enterprise supplier

bidders to enable the remainder of the enterprise supplier bidders to determine a market

condition of enterprise supplier bidders.

6. (Previously Presented)   The method of claim 5, wherein the market feedback comprises at least one of bids that have been placed by other enterprise supplier bidders, ranking of an enterprise supplier bidder's bid with respect to one or more other enterprise supplier bidders, identities of the enterprise suppler bidders, quality of goods to be provided by the enterprise supplier bidders, and shipping costs associated with one or more enterprise supplier bidders.

7. (Previously Presented)   The method of claim 1, further comprising:

    generating a summarized bid for each enterprise supplier bidder including the total bid value, a reputation, a location, and a contract term length associated with the respective enterprise supplier bidder; and

    distributing the summarized bid of each enterprise supplier bidder to the enterprise buyer and a remainder of the enterprise supplier bidders to allow the enterprise buyer and the remaining enterprise supplier bidders to view market conditions.

8. (Previously Presented)   The method of claim 7, further comprising:

    the enterprise buyer selecting an enterprise supplier bidder based on information presented in the summary bid associated with the selected enterprise supplier bidder, including the total bid value, a reputation, a location, and a contract term length associated with the respective enterprise supplier bidder; and

    negotiating a supply contract with the selected enterprise supplier bidder using the information presented by the summarized bid of the selected enterprise supplier bidder.

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9. (Previously Presented)   The method of claim 1, wherein the bid variables of the

plurality of line items comprises a first portion of the bid variables that is fixed and a second

portion of the bid variables that is adjustable automatically without user intervention, and

wherein the automatically calculating an adjusted value for the total bid value is performed

based on adjustable values of the second portion of the bid variables, while the first portion

remains unchanged.

10. (Previously Presented)   The method of claim 9, wherein the first portion of the bid

variables is manually adjustable by a user of a respective supplier bidder, and wherein the first

and second portions of the bid variables are determined by the respective supplier bidder.

11. (Previously Presented)   The method of claim 10, wherein if the total bid value is

configured as fixed, an update on an adjustable bid variable causes at least one of the rest of

the second portion of the bid variables to be adjusted automatically without user intervention

to maintain the total bid value unchanged.

12. (Previously Presented)   The method of claim 11, further comprising a supplier bidder

setting a maximum value and a minimum value for at least one of adjustable bid variables of

the second portion, such that the at least one adjustable bid variable is automatically adjusted

without user intervention within a range between the minimum and maximum values

associated.

13. (Previously Presented)   The method of claim 12, wherein the second portion of variable

bids includes a primary bid variable and a secondary variable bid, and wherein the secondary

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bid variable is adjusted only if the primary bid variable has been adjusted reaching one of the maximum and minimum values associated with the primary bid variable.

14. (Previously Presented)   The method of claim 13, further comprising displaying a graphical user interface (GUI) to a user of a supplier bidder, the GUI including at least one bid variable having a first option to configure the bid variable as a fixed bid variable and a second option to configure the bid variable as an adjustable bid variable, wherein the second option is exclusive selectable with respect to the first option.

15. (Previously Presented)   The method of claim 14, further comprising displaying a field specifying at least one of an increment value and a decrement value for at least one of adjustable bid variables displayed within the GUI for purposes of automatic adjustments.

16. (Previously Presented)   The method of claim 15, wherein the at least one of the increment and decrement value is configured in one of an amount of price and a percentage of price.

17. (Previously Presented)   A machine-readable medium having executable code to cause a machine to perform a method of an online auction, the method comprising:

 receiving initial values for each bid variable from one of a plurality of enterprise

  supplier bidders of an online auction for bidding for a lot of goods sponsored

  by an enterprise buyer, the lot of goods having a plurality of line items and

  each line item associated with a bid variable;

calculating a total bid value by performing a function on the bid variables using the

initial values, the function including a predetermined formula, in which each

line item is associated with a weight factor determined by the enterprise buyer,

when combined with a bit variable associated with a respective line item,

contributes in the total bid value of the lot of goods;

receiving an updated value for one of the bid variables; and

automatically calculating an adjusted value for the total bid value by performing the

function using the updated value.

18. (Previously Presented)   A data processing system for an online auction, comprising:

a processor; and

a memory coupled to the processor for storing instructions, when executed from the

memory, cause the processor to

receive initial values for each bid variable from one of a plurality of enterprise

supplier bidders of an online auction for bidding for a lot of goods

sponsored by an enterprise buyer, the lot of goods having a plurality of

line items and each line item associated with a bid variable,

calculate a total bid value by performing a function on the bid variables using

the initial values, the function including a predetermined formula, in

which each line item is associated with a weight factor determined by

the enterprise buyer, when combined with a bit variable associated with

a respective line item, contributes in the total bid value of the lot of

goods,

receive an updated value for one of the bid variables, and

automatically calculate an adjusted value for the total bid value by performing

the function using the updated value.